

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

JP20000060US1

Application Number

09/870,009

Applicant(s)

Hisashi Kashima et al.

Filing Date

May 30, 2001

Group Art Unit

~~1634~~

1633

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

/MB/		Japanese Office Action, May 22, 2007, Complaint 2003-23639, Japanese Patent Application No. 2000-171030
/MB/		Journal of Applied Microbiology, 1998, Vol. 84, p.969-980, "Common DNA sequences with potential for detection of genetically manipulated organisms in food", C.A. McCormick et al.

EXAMINER	/Michael Burkhardt/	DATE CONSIDERED	08/29/2008
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/MB/		Molecular and Cellular Biology, July 1984, p.1293-1305, "Transcription Control Region Within the Protein-Coding Portion of Adenovirus E1A Genes" Osborne et al.
/MB/		Gene, 1997, vol. 199, p.293-301, "Codon optimization for high-level expression of human erythropoietin (EPO) in mammalian cells" Kim et al.

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/MB/		Industrials and Technology, 1998, Vol. 50, No. 3, p.74-77, "Cytosine methylation of genomic DNA"
		Tajima, S.
/MB/		The International Journal of Biochemistry & Cell Biology, 1999, Vol. 31, p.1153-1167, "Regulation of erythroid 5-aminolevulinate synthase expression during erythropoiesis"
		Sadlon et al.

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/MB/		Biochemistry Dictionary, Second Edition, 1990, section not translated from Japanese Definition of transposon
/MB/		Nucleic Acids Research, 2000, Vol. 28, No. 1, p.197-200, "Non-coding, mRNA-like RNAs database Y2K", Volker A. Erdmann et al. Erdmann et al.

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/MB/		Cell, March 7, 1997, Vol. 88, p.637-646, "The Cold Shock Domain Protein LIN-28 Controls Developmental Timing in <i>C. elegans</i> and Is Regulated by the lin-4 RNA", Eric G. Moss et al.
/MB/		Plant Molecular Biology, 2002, Vol. 48, p.173-182, "Gene replacement by homologous recombination in plants", Holger Puchta

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